

12. (Once amended) The method of claim 1 wherein the antigenic particles are mixed virus particles comprising a sialic acid binding component which is heterologous to the virus.

14. (Once amended) The method of claim 12 wherein the sialic acid binding component is incorporated into the particles by mixed infection with an orthomyxovirus or a paramyxovirus and an another virus.

15. (Once amended) The method of claim 12 wherein the virus particles are noninfectious particles of parainfluenza virus, hepatitis C virus, hepatitis B virus [B], measles virus, vaccinia virus, herpes virus or respiratory syncytium virus.

18. (Once amended) A method for inducing an immune response comprising the step of applying to the unbroken surface of the skin a composition consisting essentially of live virus particles and a pharmaceutically acceptable carrier.